

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application No. 10/575,245

Confirmation No. 6940

Applicant: Lui, Ge Ming

Filed: April 13, 2007

TC/AU: 1651

Examiner: Barnhart, Lora Elizabeth

Docket No.: 266604 (Client ref no: P69492US1)

Customer No.: 23548

Mail Stop AMENDMENT
Commissioner for Patents
U.S. Patent and Trademark Office
401 Dulany Street
Alexandria, VA 22314

**REVOCATION OF
FORMER POWERS OF ATTORNEY AND
NEW POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST**

Sir:

Cellular Bioengineering, Inc. (hereinafter the "assignee") is the assignee of record of the entire interest of the above-identified U.S. patent application, and has a place of business at 1946 Young Street, Suite 480 Honolulu, HI 96826.

Pursuant to 37 CFR 3.73(b), the undersigned has reviewed evidentiary documents establishing a chain of title from the inventor(s) to the assignee and, to the best of the undersigned's knowledge and belief, certifies that title is in the assignee. A copy of an executed Assignment by the inventor accompanies this revocation. The present application is a National Stage application under §371 of PCT/US04/41179. The attached assignment shows that the National Stage application was assigned to the assignee on October 9, 2007, thus a chain of title exists between the present application and the National Stage application.

The Applicant hereby revokes all previously given powers of attorney and appoints the following as its attorneys to prosecute and transact all business in the U.S. Patent and Trademark Office connected with the application, including receiving all documents issued by the U.S. Patent and Trademark Office based thereon; filing continuation, continuation-in-

Revocation of Former Powers of Attorney and
New Power of Attorney by Applicant

part and divisional applications based thereon; paying any and all fees, including maintenance fees for any resulting patent; and filing for reissues and extensions and requesting reexamination of any resulting patent, with all such powers to be exercised separately or collectively:

Leydig, Voit, & Mayer

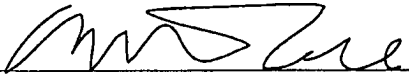
Customer Number

23548

The assignee requests that correspondence concerning this application be directed to the above-mentioned Customer Number

The assignee also requests that all telephone calls be directed to Joseph G. Contrera of Leydig, Voit & Mayer at (202) 737-6770.

Date: 3-10-09



Signature

Anthony Lee
Typed or printed name of Applicant

Vice President R&D
Title

H:\Joe\Cellular Bioengineering\

ASSIGNMENT

In consideration of the sum of One Dollar (\$1.00) or equivalent and other good and valuable consideration paid to each of the undersigned: Ge Ming Lui of Honolulu, HI, the undersigned hereby sell(s) and assign(s) to Cellular Bioengineering, Inc. 1946 Young Street, Suite 480 Honolulu, HI 96826 (the Assignee) one hundred percent (100 %) of his entire right, title and interest

check applicable box(es): ☒ for the United States of America
(as defined in 35 U.S.C. § 100),
☒ and throughout the world

in the inventions listed below

Document	Name	Territory
PCT/US04/40178	Methods and Compositions for Transplantation of Dopaminergic Neurons for Parkinson's Disease	Worldwide
PCT/US04/41179	Methods and Compositions for Soft Tissue Feature Reconstruction	Worldwide
PCT/US04/32934	Methods and Compositions for Growing Corneal Endothelial and Related Cells on Biopolymers and Creation of Artificial Corneal Transplants	Worldwide
PCT/US04/32933	Human Corneal Endothelial Cells and Methods of Obtaining and Culturing Cells for Corneal Cell Transplantation	Worldwide
PCT/US04/33194	Composition and methods for cell culturing and tissue culture platforms	Worldwide
PCT/US06/40053	Resorbable Cornea Button	Worldwide
PCT/US06/38093	Systems and Methods for Cellular Detection	Worldwide
US 11/680,050	Polymer Composition and Method for Removing Contaminates from a Substrate	Worldwide
US 60/944,810	Polymer Composition for Protecting Substrates and Removing Contaminates from Substrates	Worldwide
US 60/944,838	Rehydrateable Coatings	Worldwide

has (have) been executed by the undersigned on October 9, 2007 in any and all applications thereon in any and all Letters Patent(s) therefore, and in any and all reissues, extensions, renewals, reexaminations, divisions and continuations of such applications or Letters Patent(s) to the full end of the term or terms for which such Letters patent(s) issue, such entire right, title and interest to be held and enjoyed by the above-named Assignee the same as they would have been held and enjoyed by the undersigned had this assignment and sale not been made.

The undersigned agree(s) to execute all papers necessary in connection with the application(s) and any continuing, divisional, reissue, reexamination or corresponding

application(s) thereof and also to execute separate assignments in connection with such applications as the Assignee may deem necessary or expedient.

The undersigned agree(s) to execute all papers necessary in connection with any interference which may be declared concerning the application(s) or any continuation, division, reissue or reexamination thereof and to cooperate with the Assignee in every way possible in obtaining evidence and going forward with such interference.

The undersigned hereby covenant(s) that he has (they have) full right to convey the entire interest herein assigned, and that he has (they have) not executed, and will not execute, any agreement in conflict therewith.

The undersigned hereby grant(s) Cellular Bioengineering Inc of 1946 Young St STE 480, Honolulu, HI 96826 and its associates, power to insert on this assignment any further identification which may be necessary or desirable in order to comply with the rules of the patent granting authority of said country for recordation of this document.

IN WITNESS WHEREOF, executed by the undersigned on the date(s) opposite the undersigned name(s).

Date: 10/9/07 Signature of Inventor:



Date: 10/9/07

Witness: 